

WEST Search History

10/073,647

DATE: Friday, October 10, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB; PLUR=YES; OP=ADJ

L13 L12 and differen\$6 near5 (UTR or untranslated region) 1 L13

L12 opioid receptor and (UTR or untranslated region) 71 L12

DB=DWPI; PLUR=YES; OP=ADJ

L11 opioid receptor and (UTR or untranslated region) 0 L11

DB=USPT; PLUR=YES; OP=ADJ

L10 L9 and differen\$6 near5 (UTR or untranslated region) 4 L10

L9 opioid receptor and (UTR or untranslated region) 70 L9

L8 opioid receptor drug near3 (sensitivity or respons\$6) and (UTR or untranslated region) 0 L8

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L7 drug near3 (sensitivity or respons\$6) and (UTR or untranslated region) 1 L7

DB=PGPB; PLUR=YES; OP=ADJ

L6 L5 and receptor and differen\$6 near5 (UTR or untranslated region) 11 L6

L5 drug near3 (sensitivity or respons\$6) and (UTR or untranslated region) 1287 L5

DB=DWPI; PLUR=YES; OP=ADJ

L4 drug near3 (sensitivity or respons\$6) and (UTR or untranslated region) 3 L4

DB=USPT; PLUR=YES; OP=ADJ

L3 L2 and differen\$6 near5 (UTR or untranslated region) 12 L3

L2 L1 and receptor 377 L2

L1 drug near3 (sensitivity or respons\$6) and (UTR or untranslated region) 448 L1

END OF SEARCH HISTORY

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10/10/03



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals
Search PubMed	<input checked="" type="checkbox"/> for drug* AND (sensitivity or respons*) AND (UTR*				Preview	Go	
Limits		Preview/Index		History		Clipboard	Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#56	Search drug* AND (sensitivity or respons*) AND (UTR* OR untranslated region*) AND review	15:35:21	<u>93</u>
#53	Search (analgesic* OR carcinostatic* OR hypoten* OR diuretic* OR anesthetic*) AND metabolism* AND (sensitivity or respons*) AND (UTR* OR untranslated region*) AND differen*	14:37:06	<u>11</u>
#52	Search (analgesic* OR carcinostatic* OR hypoten* OR diuretic* OR anesthetic*) AND metabolism* AND (sensitivity or respons*) AND (UTR* OR untranslated region*) AND difference*	14:36:43	<u>2</u>
#38	Search drug* AND metabolism* AND (sensitivity or respons*) AND (UTR* OR untranslated region*) AND difference*	14:29:54	<u>86</u>
#37	Search drug* AND metabolism* AND (sensitivity or respons*) AND (UTR* OR untranslated region*)	14:16:43	<u>804</u>
#34	Search "drug metabolism" AND (sensitivity or respons*) AND (UTR* OR untranslated region*)	14:15:38	<u>3</u>
#27	Search "opioid receptor" AND (UTR* OR untranslated region*)	14:14:18	<u>23</u>
#25	Search "alkaline phosphatase" AND drug*	14:04:54	<u>5</u>
#24	Search "alkaline phosphatase" AND drug* AND (respons* OR sensitivity)	14:04:46	<u>0</u>
#23	Search Ghosh S AND resistin	13:23:45	<u>2</u>
#22	Search Ghosh S	13:23:31	<u>1972</u>
#20	Search mor AND human* AND (mouse OR mice OR rat*) AND difference*	13:05:01	<u>6</u>
#17	Search "mu receptor" AND human* AND (mouse OR mice OR rat*) AND difference*	13:03:24	<u>4</u>
#16	Search "mu receptor" AND human* AND (mouse OR mice OR rat*) AND review	13:02:52	<u>6</u>
#2	Search "opioid receptor" AND human* AND (mouse OR mice OR rat*) AND review	12:58:27	<u>33</u>

PubMed Services

Related Resources

#1 Search "**opioid receptor**" AND **human*** AND
(**mouse OR mice OR rat***)

12:51:08 247

Clear History

Write to the Help Desk
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Department of Health & Human Services
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Oct 7 2003 18:06:20

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